

ENGINEERING CHANGE NOTICE

Date: 98.10.15		ECN #: 111			
Project No.: 0350-588, 0350-589	Created By: CP	Checked By: ME			
Project Name: 3501355 LATCH KIT	Approved By: (proj. manager) RE	Approved By: (management if req'd) N/A			
Description of Change:					
<p>Revised D2144 to Rev.D in response to TSR A917.</p> <ul style="list-style-type: none"> - corrected flat pattern. - updated dims after bend. 					
Notification/Acceptance	Affected <input checked="" type="checkbox"/>	Authorization			
QA	<input checked="" type="checkbox"/>	TSR A917			
Production	<input checked="" type="checkbox"/>				
Planning	<input checked="" type="checkbox"/>				
Marketing	N/A				
Engineering Actions	Yes	No	Responsible	To happen by:	Complete
Update Blue File		<input checked="" type="checkbox"/>			
Update Pink File		<input checked="" type="checkbox"/>			
Update D-Part Master Binder	<input checked="" type="checkbox"/>		CP	98.10.15	98.10.15
Update Grey Project Binder	<input checked="" type="checkbox"/>		CP	98.10.15	98.10.15
Update DEO Binder		<input checked="" type="checkbox"/>			
Update Master Document List		<input checked="" type="checkbox"/>			
Update Drawing Approval Record		<input checked="" type="checkbox"/>			
Notify TCA of Change		<input checked="" type="checkbox"/>			
Notify FAA of Change		<input checked="" type="checkbox"/>			
Notes:					
<ul style="list-style-type: none"> - material thickness on IPP-239 should read 0.063", not 0.040" - Bend D2144 in accordance with rev.D - update IPP to reflect revision. - All parts in stock are OK <p>Note: Flat Pattern has not changed from D2144 rev.C.</p>					